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Faxed: November 21, 2005
 Applicant: David Nurok et al.
 Invention: ARRANGEMENT AND METHOD FOR PERFORMING CHROMATOGRAPHY
 Serial No.: 10/646,125
 Filed: August 22, 2003
 Docket: 29920-73303

Request for Corrected Filing Receipt - (2 pgs.)
 Copy of Filing Receipt (with change noted in writing)
 Copy of First Page of Specification (for verification purposes)

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Customer No. 23643

Group: 1723

Confirmation No.: 8873

Application No.: 10/646,125

Invention: ARRANGEMENT AND METHOD FOR
PERFORMING CHROMATOGRAPHY

Inventor: David Nurok et al.

Filed: August 22, 2003

Attorney Docket: 29920-73303

Examiner: Therkorn, Ernest G.

Certificate Under 37 CFR 1.8(a)

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Karla L. Mays

(Signature)

Karla L. Mays

(Printed Name)

REQUEST FOR CORRECTED FILING RECEIPT

Commissioner for Patents
Office of Initial Patent Examination's Filing Receipt Corrections

Sir:

A copy of the official filing receipt for the above-identified application is attached. The requested corrections are noted. Applicants note that a priority claim has been omitted from the "Domestic Priority data as claimed by applicant" section of the official filing receipt. As set forth in the specification of the above-identified patent application (U.S. Patent Application Serial Number 10/646,128), this application claims the benefit of both U.S. Patent

Patent Application Serial Number 09/941,205, now U.S. Patent 6,610,202, and U.S. Patent Application Serial Number 09/426,297, now U.S. Patent 6,303,029. The priority claim to U.S. Patent Application Serial Number 09/941,205 is properly listed on the official filing receipt. However, the priority claim to U.S. Patent Application Serial Number 09/426,297 is missing. As such, Applicants request that the following text be added under the "Domestic Priority data as claimed by applicant" heading of the official filing receipt: "and claims benefit of 09/426,297 10/25/1999 PAT 6,303,029".

Applicants are herein submitting a copy of the first page of the above-identified patent application (U.S. Patent Application Serial Number 10/646,128) as filed on August 22, 2003. Applicants point out the priority claim to U.S. Patent Application Serial Number 09/426,297 presented under the Cross Reference to Related Applications header.

Applicants believe that no petition or fee is due to correct the priority claim listed on the filing receipt. However, in the event a fee must be paid, the Commissioner is hereby authorized to charge any fees that may be required to Barnes & Thornburg LLP Deposit Account 10-0435 with reference to our matter 29920-73303.

Respectfully submitted



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APPL NO.	FILING OR 371 (c) DATE	ART UNIT	FIL FEE REC'D	ATTY.DOCKET NO	DRAWINGS	TOT CLMS	IND CLMS
10/646,125	08/22/2003	1723	417	29920-73303	10	12	4

CONFIRMATION NO. 8873

23643
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FILING RECEIPT



OC000000011476778

Date Mailed: 12/12/2003

Receipt is acknowledged of this regular Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Filing Receipt Corrections, facsimile number 703-746-9195. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

David Nurok, Indianapolis, IN;
Megan Frost, Ann Arbor, MI;

Domestic Priority data as claimed by applicant

This application is a DIV of 09/941,205 08/28/2001 PAT 6,610,202
and claims benefit of 09/426,297 10/25/1999 PAT 6,303,029

Foreign Applications

If Required, Foreign Filing License Granted: 12/11/2003

Projected Publication Date: 03/18/2004

Non-Publication Request: No

Early Publication Request: No

** SMALL ENTITY **

Title

Arrangement and method for performing chromatography

Preliminary Class

ARRANGEMENT AND METHOD FOR PERFORMING CHROMATOGRAPHY

Cross Reference to Related Applications

The present application claims benefit of co-pending U.S. Patent Application Serial Number 09/941,205, filed on August 28, 2001, which claims 5 the benefit of U.S. Patent Application Serial Number 09/426,297, filed on October 25, 1999, now U.S. Patent 6,303,029.

Background of the Invention

The present invention generally relates to an arrangement and 10 method for performing chromatography. The present invention particularly relates to an arrangement and method for performing chromatography utilizing electroosmotic flow of a mobile phase.

Multiple techniques have been developed which enable the separation of complex mixtures into their components. Chromatography is one 15 such technique. Chromatography can be described as a separation process based on differences in the rate at which the components of a mixture move through a chromatographic bed under the influence of a mobile phase which moves relative to a chromatographic bed. The chromatographic bed will typically include a plurality of porous or microporous particles, such as bonded C₁₈ silica, 20 wherein the collective surface of these particles make up the stationary phase. Several types of chromatography systems have chromatographic bed packed into the interior of a column. Alternatively, the chromatographic bed can be dispersed on a glass plate. An example of a chromatography system that utilizes the chromatographic bed packed into a column is High Performance Liquid 25 Chromatography (hereinafter referred to as HPLC). An example of a chromatography system that utilizes the chromatographic bed dispersed on a glass plate is Thin Layer Chromatography (hereinafter referred to as TLC) or Overpressurized Layer Chromatography (hereinafter referred to as OPLC).